INFORMATION DISCLOSURE STATEMENT		Case Name. Serial No. Applicant: Filing Date: Group:	G.J. Foschini 15-1 G.J. Foschini, et al.

OTHER (Including Author, Title, Date, Pertinent Pages, etc.)

/AD		AA	S. Vishwanath, et al, "On The Capacity Of Multiple Input Multiple Output Broadcase Chann ls" Dept. of Electrical Engineering, Stanford University, Stanford, CA 94304, http://wsl.stanford.edu/, Submited to International , Cite last modified May 1, 2000.
		AB	Serlo Verdu, Multiuser Detection, Cambridge University Press, NYC., – "Optimum Multiuser Detection", pages 154-233, 1998.
		AC	Max H. M. Costa, "Writing on Dirty Paper", IEEE Transactions on Information Theory, Vol IT-239, No. 3, pages 439-441, May 1983.
		AD	Uri Erez, et al., "Capacity and Lattice-Strategies For Cancelling Known Interference", International Symposium on Information Therory and its Applications, Hololulu, Hawaii, USA, November 5-8, 2000.
		AE	F.R. Farrokhi, et al., "Link-Optimal Space-Time Processing with Multiple Transmit and Receive Antennas", IEEE Communications Letters Vol. 5, No. 3, pages 85-27, March 2001
· √		AF	G.G. Raleigh, "Spatio-Temporal Coding for Wireless Communicaiton", IEEE Transactions on Communications, Vol. 46, No 3, pages 357-366, March 1998.

***References listed beyond AZ would list as AA-1, AB-2, AC-3 thru AZ-26.*
***Note First Page ONLY Header/Footer. Subsequent pages must ONLY have page # layout as header*

EXAMINER	DATE CONSIDERED
	2-3-05

*Examiner: Initial if refer nce considered, whether or not citation is in conformance with MPEP 609: Draw line through citation if not in conformance and not considered. Includ copy of this form with next communication to applicant

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